

# Evaporative Process Form 2004

Permit number(s) \_\_\_\_\_

Place an X in any gray cell to mark data requested to be held confidential. See Instructions for requirements for information to be deemed confidential.

1- Process Type/Description: \_\_\_\_\_

2- Process TIER Code: \_\_\_\_\_

3- Seasonal Throughput Percent: Dec-Feb \_\_\_\_\_ % Mar-May \_\_\_\_\_ % Jun-Aug \_\_\_\_\_ % Sep-Nov \_\_\_\_\_ %

4- Normal Operating Schedule: Hours/Day \_\_\_\_\_ Days/Week \_\_\_\_\_ Hours/Year \_\_\_\_\_ Weeks/Year \_\_\_\_\_

5- Typical Hours of Operation: (military time) Start \_\_\_\_\_ End \_\_\_\_\_

6	7	8		9		10	11		12	13	14			15
Process ID	Stack ID(s)	Material Type		Annual Usage Input	lb or gal	VOC, HAP&NON or NHx	Emission Factor	EF Units (lbs per)	Pounds of pollutant* sent off site	Capture % Efficiency	Control ID	Control % Efficiency	Control Efficiency Code**	Estimated Emissions (lbs/yr)
										%		%		
										%		%		
										%		%		
										%		%		
										%		%		
										%		%		
										%		%		
										%		%		
										%		%		

NOTE: Do NOT change pre-printed Process ID numbers. See the instructions for information on how to delete materials that are no longer used, or to assign Process ID numbers for new materials.

\* If you have off-site recycling/disposal of any of the materials listed above, you must complete an Off-Site Recycling/Disposal Form to receive credit for reduced emissions.

## \*\* Control Efficiency Reference Codes

1 = Tested efficiency / EPA reference method

2 = Tested efficiency / other source test method

3 = Design value from manufacturer

4 = Best guess / engineering estimate

5 = Calculated based on material balance

6 = Estimated, based on a published value